

Practitioner's Docket No.: 839_179

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of: R. Duane SMITH

Ser. No.: 09/914,577

Filed: August 29, 2001

Confirmation No: 9681

Group Art Unit: 3654

Examiner: Jillions, John M.

For: CONTINUOUS WINDER AND METHOD OF WINDING SLIT ROLLS OF LARGE DIAMETER ON SMALL DIAMETER CORES

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450



REVOCATION OF POWER OF ATTORNEY
AND NEW APPOINTMENT

RECEIVED
JUN 16 2003
GROUP 3600

Sir:

I am an official of Black Clawson Converting Machinery, Inc., the named Assignee of the entire right, title and interest in and to the above-identified U.S. Patent Application and the invention thereof. Ownership of the U.S. Patent Application and the invention thereof is evidenced by the attached copy of an Assignment which is being filed concurrently herewith in the U.S. Patent and Trademark Office Assignment Branch, which conveys the entire right, title and interest in and to the above-identified U.S. Patent Application and the invention thereof to Black Clawson Converting Machinery, Inc. To the best of knowledge and belief, the above-identified Assignment document remains in full force and effect.

I am empowered to act on behalf of Black Clawson Converting Machinery, Inc. and hereby revoke all previous Power of Attorney and/or Authorizations of Agent in connection with the above-identified U.S. Patent Application, and hereby appoint the following attorneys to transact all business in the U.S. Patent and Trademark Office connected therewith: Kevin C. Brown, Reg. No. 32,402; and Stephen P. Burr, Reg. No. 32,970. Please direct all telephone calls in connection with the present applications to Kevin C. Brown at telephone: 315-233-8300; facsimile: 315-233-8320.

The Commissioner is requested to address all future correspondence in connection with the present application to:

Customer No. 025191

Black Clawson Converting Machinery, Inc.

Date: MAY 31, 2003

By:

John D. Buckler

Name:

JOHN D. BUCKLER

Title:

VICE PRESIDENT FINANCE

STATEMENT UNDER 37 CFR 3.73(b)**Patent**

Patent No.

Issue Date:

Application

Application No.: 09/914,577

Filing Date: August 29, 2001

Title: CONTINUOUS WINDER AND METHOD OF WINDING SLIT ROLLS OF LARGE DIAMETER ON SMALL DIAMETER CORES

Assignee: Black Clawson Converting Machinery, Inc., a Delaware corporation

states that it is:

1. ☒ the assignee of the entire right, title and interest; or
2. ☐ the assignee of less than the entire right, title and interest. The extent (by, percentage) of its ownership interest is %

in the patent application/patent identified above by virtue of either:

- A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel , Frame , or for which a copy thereof is attached.

OR

- B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

1. From: R. Duane Smith (inventor) To: Black Clawson Company, Inc.

The document was recorded in the United States Patent and Trademark Office at Reel 012828, Frame 0279.

2. From: Black Clawson Company, Inc. To: Black Clawson Converting Machinery, Inc.

This Assignment Document is being filed concurrently herewith.

- ☐ Additional documents in the chain of title are listed on a supplemental sheet.
- ☒ Copies of assignments or other documents in the chain of title are attached (see Item 2 above).

[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the U.S. PTO. See MPEP 302.08.]

RECEIVED
JUN 16 2003
GROUP 3600

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Black Clawson Converting Machinery, Inc.

MAY 31, 2003
Date

JOHN D. BUCKLA
Typed or Printed Name

John D. Buckla
Signature

VICE PRESIDENT FINANCE
Title

ASSIGNMENT OF PATENT RIGHTS

WHEREAS, Black Clawson Company, Inc., a New York corporation, and Black Clawson Converting Machinery LLC, a New York limited liability company, (the "Assignors") are the owners of certain new and useful inventions as described in the patent applications and patents listed in Schedule A (all such inventions, patents and patent applications collectively referred to as "Intellectual Property"); and

WHEREAS, Black Clawson Converting Machinery, Inc., a Delaware corporation (the "Assignee"), desires to acquire and Assignors desire to assign to Assignee all right, title and interest in and to said Intellectual Property.

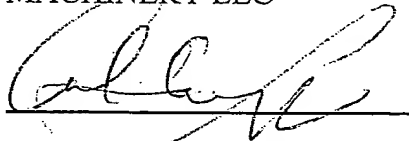
NOW, THEREFORE, the Assignors, for and in consideration of One Dollar (\$1.00) cash in hand paid to it and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, do hereby SELL, ASSIGN and CONVEY unto Assignee all foreign right, title, and interest to:

1. Said Intellectual Property;
2. Any continuations, divisionals, reissues, and reexaminations issuing from any patents and patent applications related to the Intellectual Property and filed by Assignee;
3. All rights of action on account of past, present and future infringement of said Intellectual Property;
4. All rights and obligations under license agreements where Assignors have licensed any of the Intellectual Property; and
5. The right for the Assignee to register any of the Intellectual Property owned by or transferred to the Assignee in its own name.

Assignors will, at Assignee's request, promptly do all acts and things and execute all documents and deeds which are reasonably necessary or desirable for giving full effect to the assignment contained herein.

IN WITNESS WHEREOF, the parties below have executed this Assignment on
this 14th day of March, 2003.

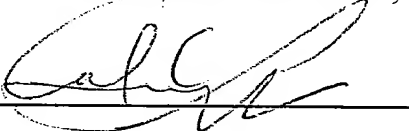
BLACK CLAWSON CONVERTING
MACHINERY LLC

By: 

Name: CHARLES C. LANDEGGER

Title: Chairman

BLACK CLAWSON COMPANY, INC.

By: 

Name: CHARLES C. LANDEGGER

Title: Chairman

BLACK CLAWSON CONVERTING
MACHINERY, INC.

By: 

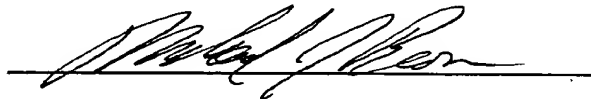
Name: Scott Oakland

Title: Director

THE STATE OF New York §
COUNTY OF New York §

Before me, the undersigned authority, on this 14th day of March, 2003 personally appeared Carl C. Landegger, who being by me first duly sworn declared that he is the Chairman of Black Clawson Converting Machinery LLC and acknowledged to me that he executed the foregoing Assignment for the purposes therein expressed.

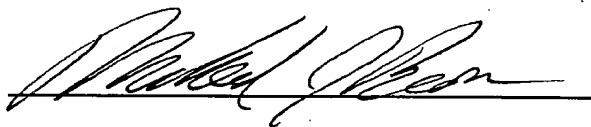
(Notary Seal)



THE STATE OF New York §
COUNTY OF New York §

Before me, the undersigned authority, on this 14th day of March, 2003 personally appeared Carl C. Landegger, who being by me first duly sworn declared that he is the Chairman of Black Clawson Company, Inc. and acknowledged to me that he executed the foregoing Assignment for the purposes therein expressed.

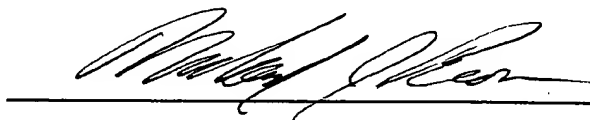
(Notary Seal)



THE STATE OF New York §
COUNTY OF New York §

Before me, the undersigned authority, on this 14th day of March, 2003 personally appeared Scott I. Catford, who being by me first duly sworn declared that he is the Director of Black Clawson Converting Machinery, Inc. and acknowledged to me that he executed the foregoing Assignment for the purposes therein expressed.

(Notary Seal)



MICHAEL J. BROWN
Notary Public, State of New York
No. 31-4992593
Qualified in New York County
Commission Expires February 24, 2006

SCHEDULE A

Country	Appl. No.	File Date	Pat. No.	Issue Date	Title
UK	8125510				Continuous Pressure Roll Winder
CA	416360	11/23/82	1212656	10/14/86	Continuous Pressure Roll Winder
US	07/432,109	11/6/89	4,993,652	2/19/91	Continuous Winder for Web Materials
CA	2028999-6	10/30/90	2028999	3/30/99	Continuous Winder for Web Materials
EP/UK	90311386-8	10/17/90	0427408	3/22/95	Continuous Winder for Web Materials
EP/IT	90311386-8	10/17/90	0427408	3/22/95	Continuous Winder for Web Materials
EP/NL	90311386-8	10/17/90	0427408	3/22/95	Continuous Winder for Web Materials
US	07/857,461	3/25/92	5,330,340	7/19/94	Pelletizer with Automatic Knife Adjustment
CA	2132534	3/22/93	2132534	2/2/99	Pelletizer with Automatic Knife Adjustment
EP/DE	93907634.5	3/22/93	69318829	5/27/98	Pelletizer with Automatic Knife Adjustment
EP/IT	93907634.5	3/22/93	0632758	5/27/98	Pelletizer with Automatic Knife Adjustment
US	07/748,864	8/23/91	5,149,341	9/22/92	Paper Coater Skip Prevention and Deaeration Apparatus and Method
CA	2115363	8/7/92	2115363	2/22/00	Paper Coater Skip Prevention and Deaeration Apparatus and Method
US	08/572,679	12/14/95	5,599,097	2/4/97	Extruder Screw for Plastic Extruders
US	08/572,678	12/14/95	5,599,098	2/4/97	Extruder Screw with Multiple Flighting
US	09/091,694	6/17/98	6,019,924	2/1/00	Extrusion Die with Adjusting Slide Die Lips and Method of Use

Country	Appl. No.	File Date	Pat. No.	Issue Date	Title
US	08/949,090	10/10/97	5,845,867	12/8/98	Continuous Winder
CA	2304623	9/29/98 (PCT)			Continuous Winder
EP	98949623.7	9/29/98 (PCT)			Continuous Winder
JP	2000-515822	9/29/98 (PCT)			Continuous Winder
KR	10-2000-7003802	9/29/98 (PCT)			Continuous Winder
MX	0003418	9/29/98 (PCT)			Continuous Winder
US	09/272,954	3/19/99	6,210,757	4/3/01	Pressurized Enclosed Gravure Applicator and Method
EP	99912838.2	3/23/99			Pressurized Enclosed Gravure Applicator and Method
US	10/168,842	12/20/00			Multiple Layer Combining Adapter
CA	2395482	12/20/00 (PCT)			Multiple Layer Combining Adapter
US	09/914,577	3/14/00 (PCT)			Continuous Winder and Method of Winding Slit Rolls of Large Diameter on Small Diameter Cores
CA	2367976	3/14/00 (PCT)			Continuous Winder and Method of Winding Slit Rolls of Large Diameter on Small Diameter Cores
EP	00912212.8	3/14/00 (PCT)			Continuous Winder and Method of Winding Slit Rolls of Large Diameter on Small Diameter Cores
KR	10-2001-7011673	3/14/00 (PCT)			Continuous Winder and Method of Winding Slit Rolls of Large Diameter on Small Diameter Cores
MX	PA/a/2001/009287	3/14/00 (PCT)			Continuous Winder and Method of Winding Slit Rolls of Large Diameter on Small Diameter Cores
WO	US02/20492	6/28/02			High Viscosity Hydrocyclone for Air Removal
WO	2/21/03				Plastic Co-Extrusion Apparatus with Selectable Polymer Flow Control and Product Produced Using the Apparatus